CARR-1239

1923-1929

Carpenter Shop

Public

Springfield Hospital Center

Sykesville

The Carpenter Shop was originally built as a cannery for the farm operation at the hospital. The one story, cement block building measures eleven bays long by three bays wide. A composition hipped roof covers the building.

Survey No. CARR-1239

Maryland Historical Trust State Historic Sites Inventory Form

Magi No. 07/2394739

DOE __yes __no

1. Nam	le (indicate pr	eferred name)				
historic C	annery					
and/or common	Carpenter Shop					
2. Loca	m 6	eld Hospital Center				
street & number				not for publication		
city, town Syk	esville	vicinity of	congressional district	6		
state Maryla	nd	county	Carroll			
3. Clas	sification					
Category district building(s) structure site object	Ownership public private both Public Acquisition in process being considered not_applicable	Status _x_ occupied unoccupied work in progress Accessible _x yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation x other: Hospital		
4. Own	er of Prope	rty (give names a	nd mailing addresse	s of <u>all</u> owners)		
name	Department of Heal	th and Mental Hygie	ne			
street & number 201 West Preston Street		treet	telephone no.: 301-225-6816			
city, town	Baltimore	state	and zip code Maryl	and 21201		
5. Loca	ation of Leg	al Description	on			
courthouse, regi	stry of deeds, etc. ^{Carrol}	1 County Courthouse	Annex, Rm G-8	liber		
street & number	55 Nor	th Court Street		folio		
city, town Westr	minster		state	Maryland 21157		
	resentation	in Existing	Historical Surv			
title						
date			federal state	e county loca		
depository for su	rvey records					
city, town			state			

7. Description

Survey No. CARR-1239

Condition Check one Check one excellent deteriorated unaltered riginal site x good ruins x altered moved date of move fair unexposed		
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Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

The Carpenter Shop lies southeast of the powerhouse in the industrial group. The one story building is constructed of cement laid in a coursed pattern. The long, rectangular building measures nine bays long and three bays deep with a two bay long and three bay deep attachment on the south end. A composition, hipped roof covers the main portion of the building while the southern attachment shows a lean-to roof supported by unfinished wood posts. The entire structure rests on a cement foundation. The main facade looks west.

The cement foundation exhibits a smooth surface. Whereas in contrast, the majority of the wall displays the cement fashioned into blocks with a rough face. Smooth faced cement is utilized for the string course as well. The string course serves as the sill for the first floor windows. The projecting windows have a smooth cement lintel, metal surrounds and mullions. The single sash shows a pane arrangement of four by five with the central six panes opening away from the building. The overhanging eave of the hipped roof reveals exposed rafters but a gutter hinders the view. One continuous shed dormer also exhibits exposed rafters on the overhanging eave. The windows share a common, wooden sill and an individual sash of four or five panes.

The central bay of the west face has been altered. Plywood laid in a diagonal direction covers the one bay area. The playwood surrounds the main entrance. The door is not original to the building. Sidelights flank the door. The southern most two bays of the east and west walls show a slightly different pattern. The cement bricks have smooth faces and the windows have a wooden sill and mullions. This portion of the building also exhibits a smooth cement slab just below the eave.

The attachment to the south wall is essentially an open area shielded by a lean-to roof. The south wall is visible under the lean-to roof area. The original double doors appear on the cement wall. The wooden doors exhibit an inverted cross pattern while a single row of header bricks form a vertical joint lintel. The original hardware is intact.

The north wall of three bays also shows a wooden door with a plain surround and cement sill. The remaining two bays repeat the projecting windows. Exposed rafters appear under the overhanging eave.

8. Sign	ificance	Survey No. CARR-1239
riod prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C — archeology-prehistoric — archeology-historic — agriculture — x architecture — art — commerce — communications	heck and justify below community planning landscape architecture religion conservation law science economics literature sculpture education military social/ engineering music humanitarian exploration/settlement philosophy theater industry politics/government transportation linvention other (specify)
Specific dates	1929	Builder/Architect Unknown
check: Appl	icable Criteria: ×A	B xC D

Prepare both a summary paragraph of significance and a general statement of history and support.

A B C D E

Level of Significance: __national _xstate __local

The Carpenter Shop was constructed as a cannery during the late 1920's. Springfield received the funds from the General Construction Loan of 1929 to complete the unfinished building. The \$8000 which had been appropriated for the building was insufficient so an additional \$2000 was requested and received.

and/or

Applicable Exception:

The cannery was an important building in the farm operation. Because of the function of the building, the farm production at the hospital became more efficient. By canning its surplus fruits and vegetables, the hospital could feed its population with its own produce for a longer period of time. The nature of the work was such that selected patients could work in the cannery receiving both training therapy. After the farm production was shut down in the 1960's, the function of the building was converted to the Carpenter shop.

It is most likely that hospital personnel built the cannery without the aid of an architect. The use of cement as the construction material became a popular choice at Springfield for the construction of industrial buildings in the late 1920's. The cement was utilized in the construction of several buildings after the cannery including the Paint Shop located adjacent to the cannery.

9. Major Bibliographical References

10. Geogr	aphical Data					
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A L L L L L L L L L L L L L L L L L L L	Not complete the references Northing	B Zone	Easting and the second	Merching		
C		D				
Verbal boundary des	cription and justification			TELLINE SE	-	
List all states and co	unties for properties overlapping	state or co	unty boundarie	code		
state		ınty		code		
	Prepared By				محدد	
name/title organization	Lauren L. Bowlin Office of Planning, DHMH	dat	t e 6/86			
street & number	201 West Preston Street	tele	ephone 301-22	5-6816		
city or town	Baltimore		te Maryland	21201 0 - 1177		
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The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

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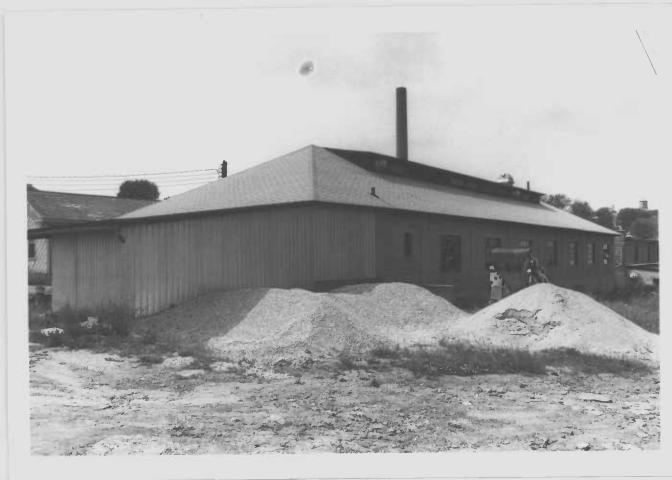
21 State Circle

Annapolis, Maryland 21401

(301) 269-2438



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